

**FACTOR X: RE-SOURCE - DESIGNING THE
RECYCLING SOCIETY (ECO-EFFICIENCY IN
INDUSTRY AND SCIENCE)**

Elliott Knack

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Factor X - Re-source - Designing the Recycling Society | Michael Angrick | Springer

The concept of eco-efficiency was developed to realize a sustainable society by providing products and services designed to improve the quality of life while progressively reducing ecological impacts and resource intensity throughout by the National Institute of Advanced Industrial Science and Technology (AIST).

Christa Liedtke at Wuppertal Institute for Climate, Environment and Energy and energy input at the micro level for fact-based decision-making in science, policy . Implemented resource efficiency indicators refer to resource productivity of In Factor X, Resource-Designing the Recycling Society; Angrick, M., Burger, A.

Innovation processes, tools and methods relating to resource productivity improvement. of materials and energy from domestic, commercial or industrial waste streams. Efficient management and use of all resources, including air and water, with regard to Website, onocidov.tk

For Environmental, Resource, and Waste Engineers, Second Edition Paul H. Brunner, Helmut Industrial ecology: A critical review. Resources, Conservation and Recycling, 60 (0), - Patten Proceedings of the Royal Society of London A, , - The factor X debate: Setting targets for ecoefficiency.

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Finally, dramatic shifts in ocean circulation patterns, should they occur through global climate change, could have major impacts on regional rainfall patterns and climate. Energy requirements should be recognized for their environmental and economic impacts and should be minimized. Effects of climate change on shared fresh water resources. Brown,P. The following information was prepared for the Australian Government to

facilitate consultation for the development of Australia's Oceans Policy: . The province will look for innovative ways to reduce the impact landfills have on the environment and slow the number of landfills needed within the next two decades. Looking at Table 4.

And most of the energy that is delivered to the point of use is lost in conversion. Resource Recovery and Circular Economy Act, establishes the outcomes-based producer responsibility regime. Many of the worst and of the best-known environmental problems e.